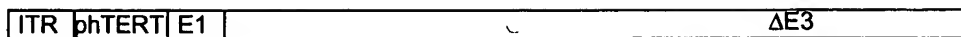
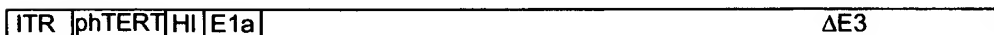


Figure 1

APPROVED BY DRAFTSMAN	O.G. FIG.	SUBCLASS
	CLASS	



ITR = 1-356 of Ad2
 E1 region begins at nt 549 of Ad2
 $\Delta E3$ = nt 27971-30937 of Ad2
 phTERT = -36 to -239 "medium promoter"



ITR = 1-356 of Ad2
 phTERT = -36 to -239 "medium promoter"
 HI = truncated tripartite leader and splice donor site from adenovirus
 and a splice acceptor site from a mouse immunoglobulin
 $\Delta E3$ = nt 27971-30937 of Ad2
 E1 region begins at nt 549 of Ad2

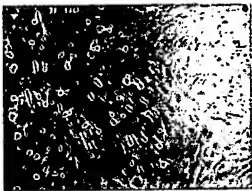


ITR = 1-356 of Ad2
 phTERT = -36 to -239 "medium promoter"
 HI = truncated tripartite leader and splice donor site from adenovirus
 and a splice acceptor site from a mouse immunoglobulin
 $\Delta E3$ = nt 27971-30937 of Ad2
 E1 region begins at nt 498 of Ad2

Figure 2

APPROVED BY DRAFTSMAN	O.G. FIG.	
	CLASS	SUBCLASS

BJ



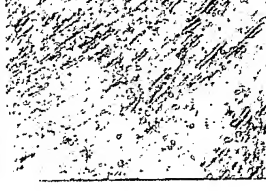
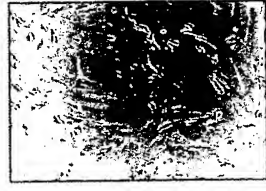
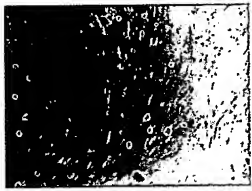
IMR90



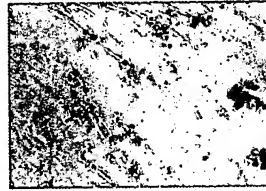
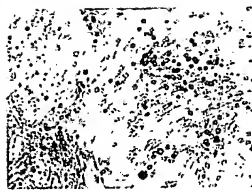
WI-38



Uninfected

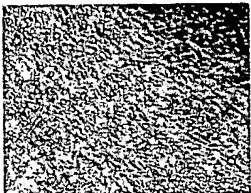


Ad phTERT-E1dIE3

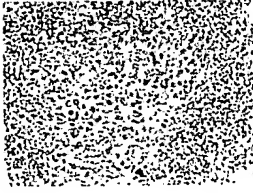


Ad CMV-E1dIE3

DA0Y



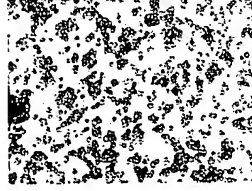
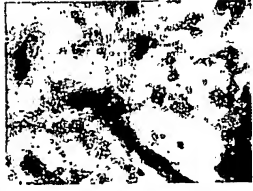
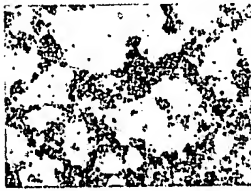
Hela



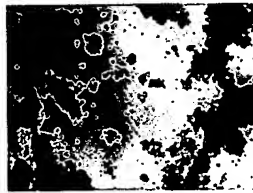
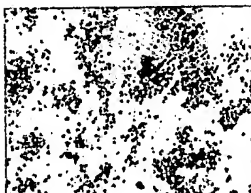
HT1080



Uninfected



Ad phTERT-E1dIE3



Ad CMV-E1dIE3

Figure 2

APPROVED BY DRAFTSMAN	O.G. FIG.	
	CLASS	SUBCLASS

Figure 3

